

Infinix

Smart Glasses

AI GLASSES

Model: XGA01

Hereby, INFINIX MOBILITY LIMITED.

Declares that this smart glasses is in compliance with the essential requirements and other relevant provisions of directive 2014/53/EU.

Please read this manual carefully before using this product.

1. Package Contents



Glasses



Frame



Frame



Glasses Case



Cable



Cleaning Cloth



Frame bag ×2

2. APP Download



Scan the QR code to easily download the AI Mate app, which provides services such as AI translation, preferred audio effects, and customer support.

After connecting the glasses via Bluetooth pairing, open the AI Mate app to add devices.

The device to be paired with must support Android 11.0 or higher, or iOS 13.0 or higher.

Minimum app version requirements: V1.6 for Android; V1.6 for iOS

(If the current app version is incompatible with the device, please update to the latest version)

3. Product Overview

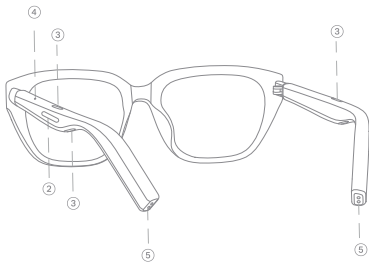
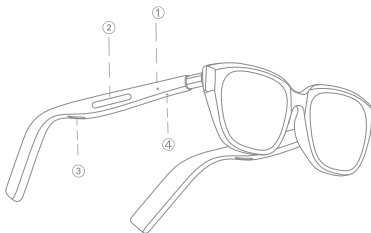
① Indicator

② Touch Area

③ Speaker Outlets

④ Microphone

⑤ Charger ports



4. Disassembly and Assembly

We offer multiple types of frames. You can replace and install them according to your preference.

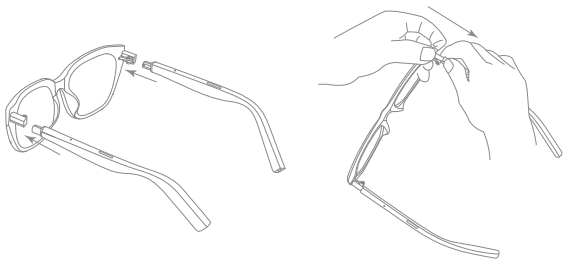
Assembly

Insert both temples into the frame slots as indicated by the directions in the figure. Distinguish between the left and right temples during assembly.

Disassembly

Hold the metal hinge of the frame with one hand and hold the front of the temple with the other hand.

Pull the temple toward the temple tip to remove it.

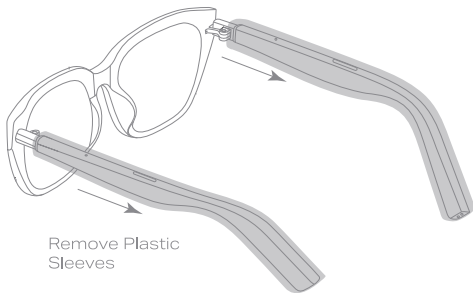


5. Use

5.1 First Use

Before the first use, remove protective sleeves from temples, plug in the charging cable and connect the charging cable to a power source. The indicator is lighting on, indicating normal charging. The glasses are now activated.

Attention: Before charging the temples of your glasses, please check if inside the charging ports of the charging cable have adsorbed any foreign substances. If they have, clean them thoroughly first.



5.2 Bluetooth Connection

5.2.1. First-time Pairing

- The glasses automatically enter the Bluetooth pairing mode after being activated. Turn on and put on the glasses, you will hear the prompt "Bluetooth pairing." After that, you can pair the glasses. (Powers on automatically when worn; powers off automatically when taken off .)
- Turn on Bluetooth on your device (e.g., phone), and search for and connect to "Infinix AI Glasses."
- Once connected successfully, the glasses will prompt "Connected"



5.2.2. Try the following steps if you fail pairing between two temples

- When charging and wearing the glasses, tap either temple 5 times. After hearing the notification sound of "Pairing", tap the other temple 5 times.
- When you hear the notification sound of "Connected", it indicates a successful connection, namely pairing is completed.

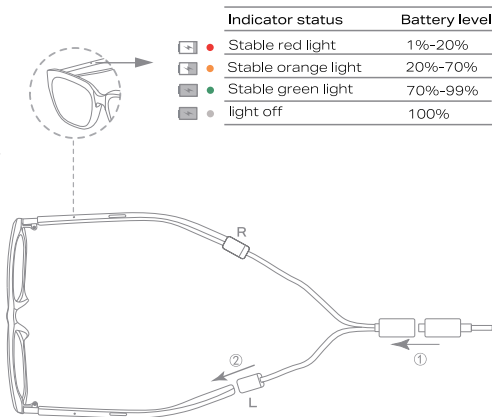


5.3. Charging

With the top bar of the frame facing down, lay the glasses flat on the table along with the charging cable. Connect the charging cable's USB Type-C end to a standard USB Type-C charging cable.

Connect two other ends to the Pogo pin ports on both temple tips. After connecting to the power source, the indicator is blinking red, indicating that the glasses are charging.

Indicator status description when the glasses are charging.

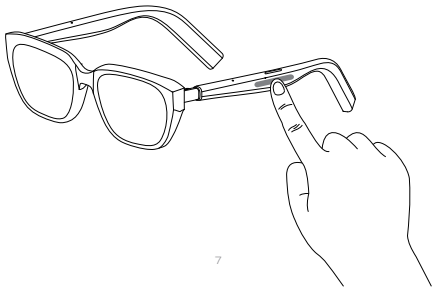


5.4 Factory Reset

While the glasses are in charging mode, simultaneously press and hold the touch area on one temple for 5 seconds. After hearing a prompt, the glasses will restore factory settings.

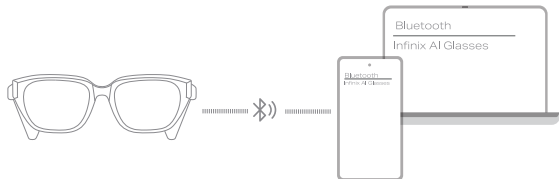
5.5 Control

Swipe forward/backward in the right touch area	Volume up/down
Swipe forward/backward in the left touch area	Previous/Next
Double-tap on the left and right touch areas(Call Status)	Answer/End a call
Double-Tap on the left and right touch areas	Play/Pause
Press and hold for 2 seconds in the left touch area	Wake up the voice assistant
Press and hold for 2 seconds in the right touch area	Record



5.6 Dual-Device Connection

- After the glasses are successfully connected to the first device, disable Bluetooth on the first device. The glasses then enter the pairing mode again.
- After the glasses successfully connect to the second device (For BT4.0 and Upward) , enable Bluetooth on the first device. The glasses will reconnect successfully with the first device. At this point, the glasses are connected to both devices.



6. Specifications

Model: XGA01

Bluetooth Version: V6.0

Playtime: Up to 11.5 hours

Bluetooth Range: 10m/33ft

Talktime: Up to 7 hours

Battery Capacity: 110mAh×2

Speak Driver: 20×8mm

Charging time: 1 hour

Charging port: Type-C

Frequency Response: 20Hz–20kHz

Considerate Hints

1. Do not turn up the volume to a fair high level constantly as this could shorten the service life of this product or impair your hearing.
2. When encounter any fault during operation, please cut off the power supply and disconnect the type-C cable to prevent further damage to the product or other components.
3. The Wireless transmission range or connectivity could be affected by low battery power. In that case, please charge immediately.

Attention

- Use original or certified cables
- Do not expose to the liquids
- Do not disassemble
- Avoid dropping
- Avoid extreme temperatures
- Do not use the product outdoors during a thunderstorm
- Do not use any corrosive cleaner/oil to clean

CAUTION

1. Use carefully with the glasses, maybe excessive sound pressure from glasses and glasses can cause hearing loss.
2. Risk of explosion if battery is replaced by an incorrect type dispose of used batteries according to the instructions or cutting of a battery, that can result in an explosion;
 - leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
 - a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas;

3.EUT Temperature: 0°C~+45 °C .

4. To prevent possible hearing damage, do not listen at high volume levels for long periods.

RF exposure information:

The EIRP power of the device at maximal case is below the exempt condition, 20mW specified in EN62479: 2010. RF exposure assessment has been performed to prove that this unit will not generate the harmful EM emission above the reference level as specified in EC Council Recommendation(1999/519/EC).

Frequency Range:

BT: 2400-2483.5MHz (TX/RX)

Maximum Transmit Power:

BT: 10dBm

EU DECLARATION OF CONFORMITY

The full text of the EU declaration of conformity is available at the following internet address:

<https://www.infinixmobility.com/care/declaration>

FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for

compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B

digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide

reasonable protection against harmful interference in a residential installation. This

equipment generates uses and can radiate radio frequency energy and, if not installed

and used in accordance with the instructions, may cause harmful interference to radio

communications. However, there is no guarantee that interference will not occur in a

particular installation. If this equipment does cause harmful interference to radio or

television reception, which can be determined by turning the equipment off and on, the

user is encouraged to try to correct the interference by one or more of the following

measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the

receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

The SAR limit of USA (FCC) is 1.6 W/kg for body averaged over one gram of tissue. Device types XGA01 (FCC ID: 2AIZN-XGA01LR) has also been tested with 0mm against this SAR limit.